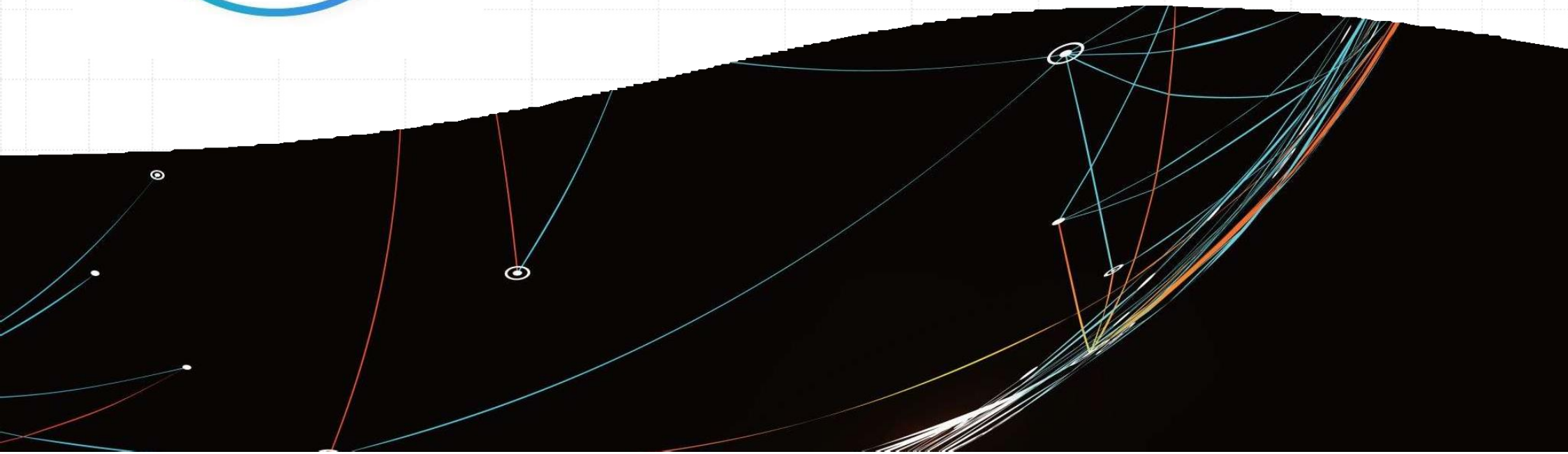
INDIKA AI

Accelerating Data-Centric AI with Digitization, Programmatic Data Labeling, Gen AI Fine-Tuning, and Beyond!



Who We Are?

- Indika AI is at the forefront of Data-Centric AI, powering digital transformation for a diverse clientele, including academia, enterprises, startups, and government agencies.
- We provide comprehensive solutions for AI development, from data collection to model fine-tuning, using state-of-the-art technologies to unleash the full potential of data-driven innovation.

What We Solve?

Data Unavailability: The lack of available datasets hampers AI research and development efforts.

Data Fragmentation and Digitization: Organizations grapple with scattered, inconsistent, unstructured data, and the need for digitization of physical records.

Ineffective Labeling: Traditional data labeling is time-consuming, costly, and often inaccurate.

AI Model Inefficiencies: Conventional AI models require extensive fine-tuning and lack real-world applicability.

Limited Customization: Pre-existing solutions don't offer the flexibility required for unique business needs.

Our Solutions

Data Sourcing

- **Off-Shelf Datasets**: Pre-compiled datasets for fintech, legal, voice AI, healthcare, and more.
- **On-Demand Services**: Custom data collection in images, videos, and speech formats across diverse industries.

Data Digitization

- **Scan-to-Digital**: Converting physical records into digitized formats.
- **Indexing & Meta-Tagging**: Efficiently categorize your digital assets.
- **Multi-Lingual OCR**: Supports Indian regional and international languages.

Data Anonymization

- **PII Removal**: Anonymizing personal and sensitive information.
- **Risk-Free Innovation**: Ensuring data compliance for secure innovation.

Data Annotation

- **Programmatic Labeling**: Utilizing advanced technologies for fast and accurate data labeling.
- **Human Validation**: Expert teams for cross-verification across all data types.

Model Fine-Tuning & Customization

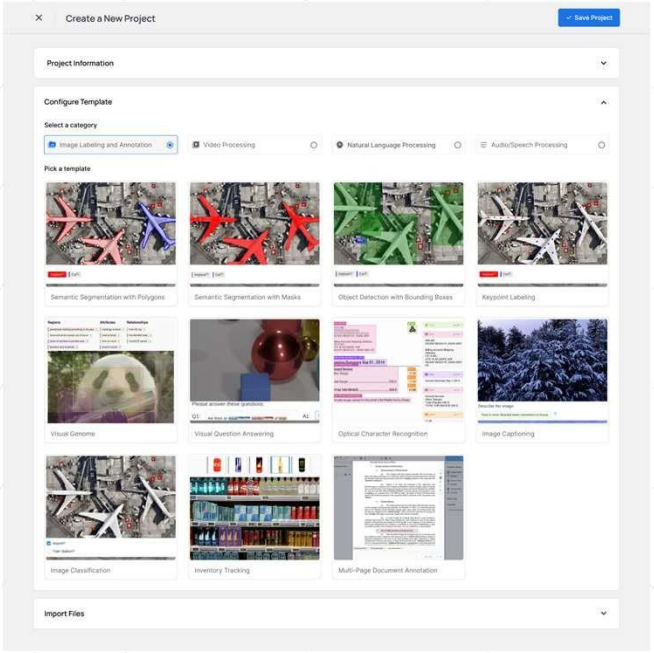
- **Generative AI Models**: Tailored for niche use cases and languages.
- **LLM Fine-Tuning**: Custom training of Language Learning Models on your proprietary data.

Our Products

The Building Blocks of Data-Centric AI Solutions

DataStudio

Your Comprehensive Hub for Data-Centric AI Projects



Object Detection, Image Segmentation, Text Summarization, and More:

A diverse range of capabilities to support various AI projects.

Supports All Data Types:

Seamlessly works with images, audio, videos, and text, providing you the flexibility you need.

Programmatic Data Labeling and LLM Fine-Tuning:

Not just speeding up but fundamentally changing the equation of AI development.

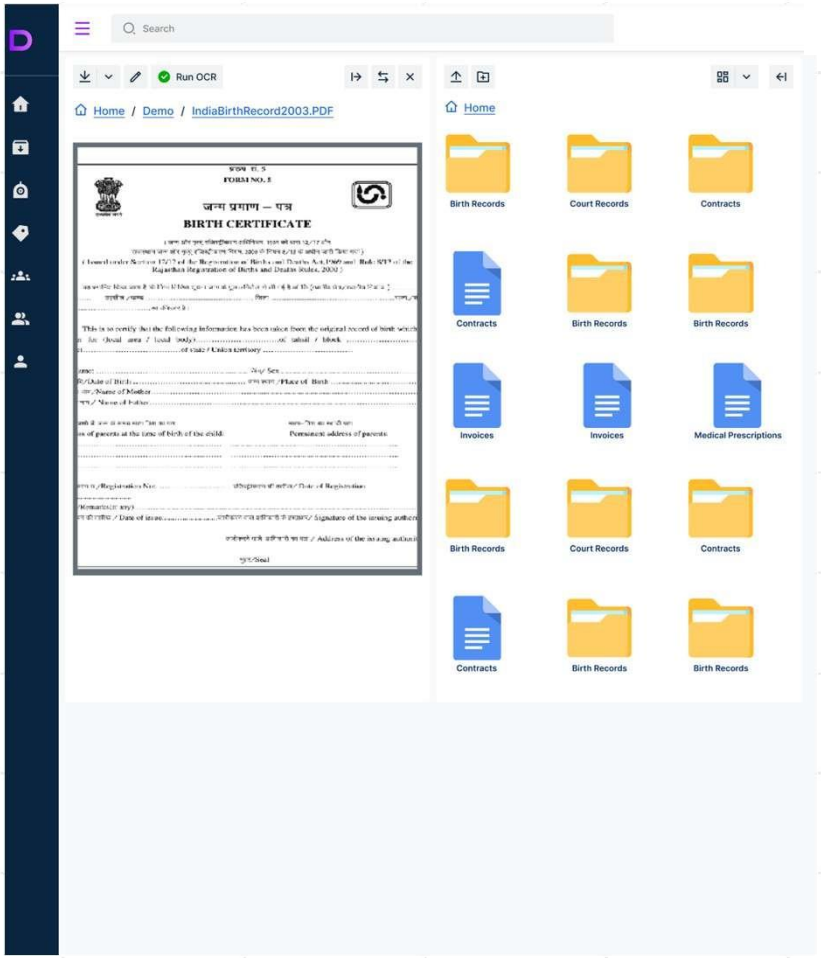
Expert Human Validation:

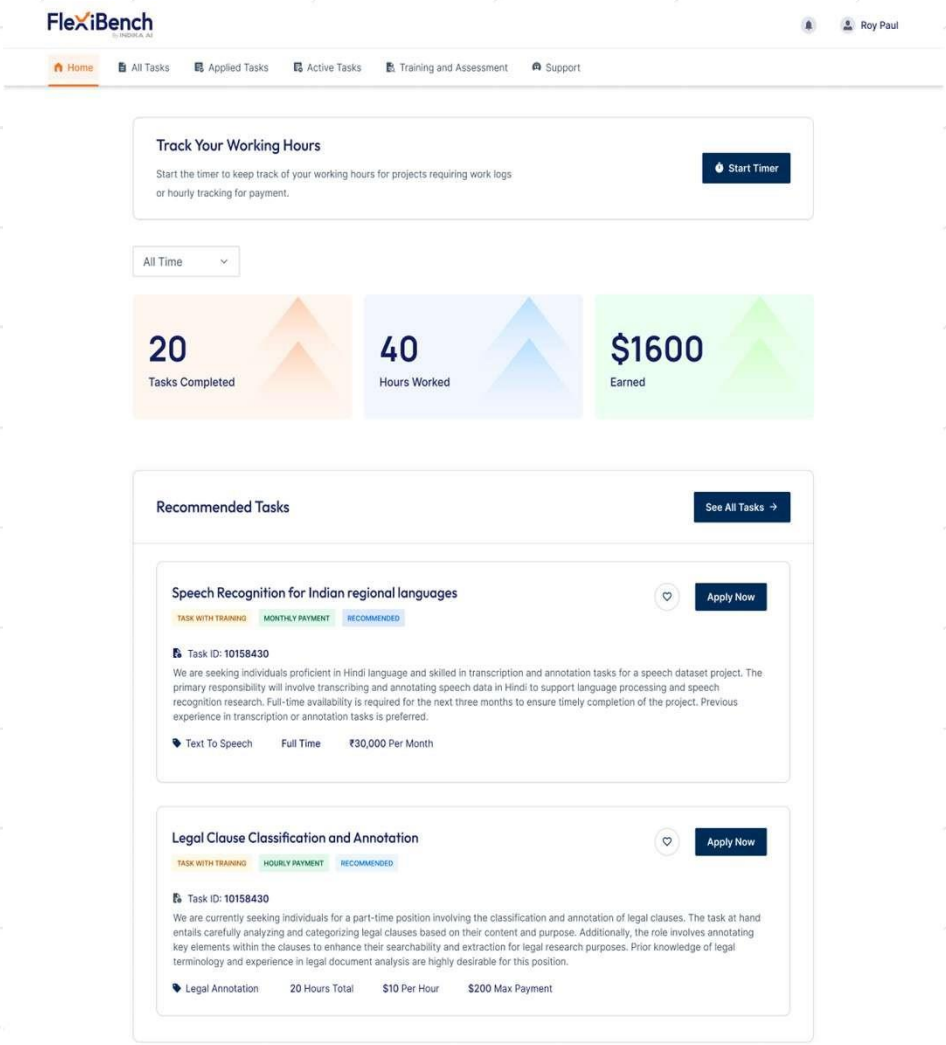
State-of-the-art technology combined with expert human validation ensures the highest quality output for your AI models.

DigiVerse

Your Ultimate DMS for Digital Archives.

- Cloud-Powered & Multi-Use
- Advanced OCR in multiple languages coupled with efficient full-text search makes document retrieval a breeze.
- Every document modification is recorded, ensuring data integrity and easy retrieval of original versions.
- Leverage AI for precise document categorization and exceptional meta-data tagging accuracy.
- Streamline your AI projects with an organized, easily accessible data pool, transforming raw data into structured resources ready for AI-driven analysis.




FlexiBench
Roy Paul
Home
All Tasks
Applied Tasks
Active Tasks
Training and Assessment
Support
Track Your Working Hours
Start the timer to keep track of your working hours for projects requiring work logs or hourly tracking for payment.
Start Timer
All Time
20
Tasks Completed
40
Hours Worked
$1600
Earned
Recommended Tasks
See All Tasks →
Speech Recognition for Indian regional languages
Apply Now
TASK WITH TRAINING
MONTHLY PAYMENT
RECOMMENDED
Task ID: 10158430
We are seeking individuals proficient in Hindi language and skilled in transcription and annotation tasks for a speech dataset project. The primary responsibility will involve transcribing and annotating speech data in Hindi to support language processing and speech recognition research. Full-time availability is required for the next three months to ensure timely completion of the project. Previous experience in transcription or annotation tasks is preferred.
Text To Speech
Full Time
₹30,000 Per Month
Legal Clause Classification and Annotation
Apply Now
TASK WITH TRAINING
HOURLY PAYMENT
RECOMMENDED
Task ID: 10158430
We are currently seeking individuals for a part-time position involving the classification and annotation of legal clauses. The task at hand entails carefully analyzing and categorizing legal clauses based on their content and purpose. Additionally, the role involves annotating key elements within the clauses to enhance their searchability and extraction for legal research purposes. Prior knowledge of legal terminology and experience in legal document analysis are highly desirable for this position.
Legal Annotation
20 Hours Total
$10 Per Hour
$200 Max Payment

FlexiBench

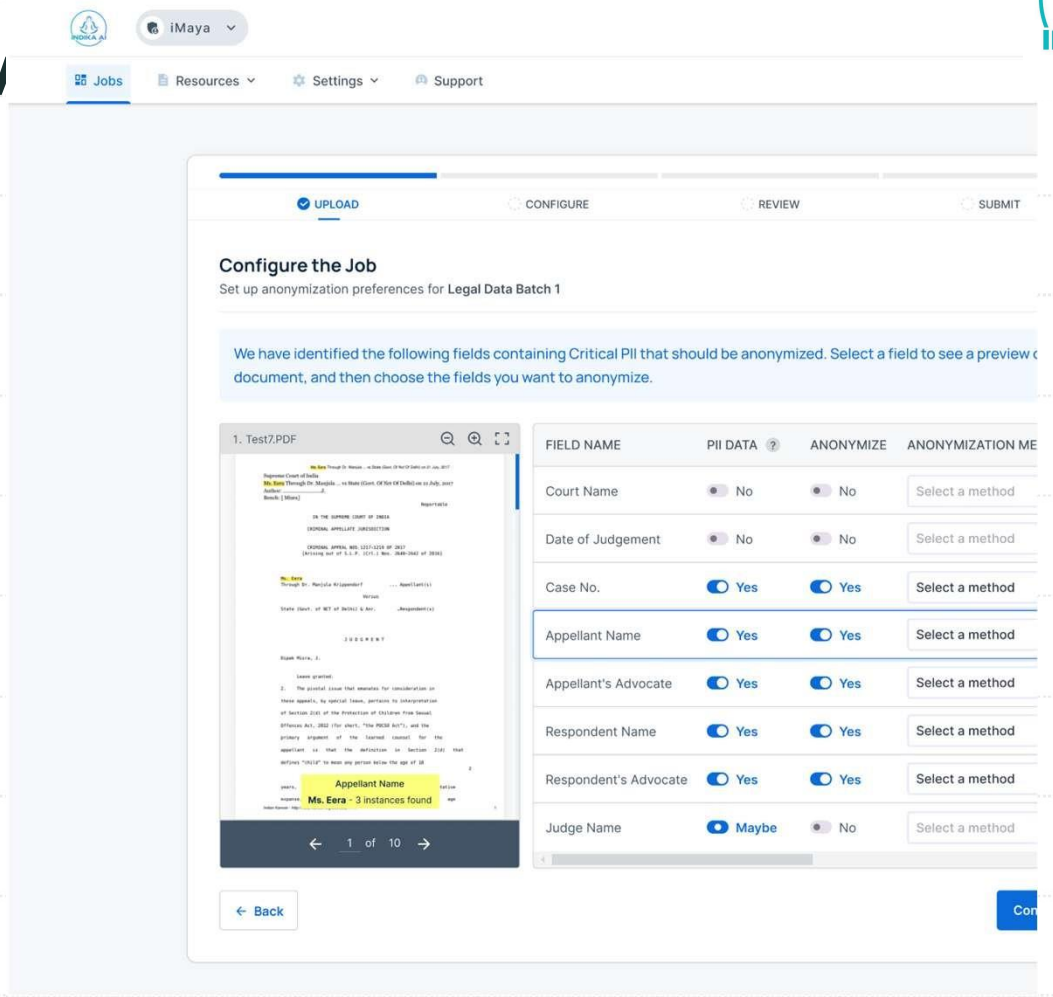
Your On-Demand AI-Augmented Workforce

- **Onboarding, Training, and Certification:** Comprehensive workforce management for data annotation, software testing, and more.
- **25,000+ Strong Talent Pool:** Access a large, diverse talent pool for all your project needs.
- **Flexible Hiring Options:** Choose from a range of hiring options to meet your project timelines and budget.
- **Multiple Job Categories:** Offering a diverse range of services from data collection to translation and localization to search result evaluation.
- **Seamless Workforce Management:** From project listing to assessment, manage your entire workforce effortlessly.

PriviShield

Protecting Your Sensitiv

- **Data Anonymization:** Advanced algorithms to identify, redact, and anonymize sensitive information like PIIs, PHIs, and PFIs.
- **Privacy-Risk Mitigation:** Designed to mitigate risks of data exposure in modern technologies like Generative AI, LLMs, and Foundation Models.
- **Comprehensive Coverage**: PriviShield covers a wide range of data types and formats, ensuring holistic data protection.
- **Data Synthesis**: The ability to generate synthetic data that maintains the statistical integrity of the original data while ensuring privacy.



What Sets Us Apart

Why Choose Indika AI?

Comprehensive Data Solutions:

- We're not just another data company; we offer end-to-end solutions from data collection and digitization to model fine-tuning. Whether you're a startup or an established enterprise, we have the perfect data-centric solution for you.

Cutting-Edge Technology:

- We continuously innovate to stay ahead of the curve. Our state-of-the-art DataStudio and other platforms are designed to be adaptable, scalable, and future-proof, providing you with the tools you need to lead in your industry.

Multi-Sector Expertise:

- Our diverse client base ranging from academia, government, and various industries ensures that we have the expertise to handle unique challenges across domains. Your data needs don't come pre-packaged, so why should our solutions?

Security and Compliance:

- In an age where data breaches are increasingly common, we prioritize the security of your data. Our platforms like PriviShield are designed to help you maintain the privacy and compliance standards you need for secure, risk-free data innovation.

Major Projects & Success Stories

- **Financial & Legal Analytics:** Advanced extraction, sentiment tagging, and named entity recognition for critical financial and legal data.
- **LLMs in Medical & Legal Fields:** Fine-tuned Language Learning Models for specialized medical and legal applications.
- **Fashion Analytics:** Developed AI models for clothing, accessories, and human-body pose detection, revolutionizing fashion datasets.
- **Smart Mobility & Road Safety:** Enabled human, traffic, crime, litter, weapon, and animal detection from images & videos for enhanced public safety.
- **Multilingual Speech Analytics:** Executed transcription, speaker identification, and sentiment tagging of speech datasets across 20+ languages.

Our Leadership

CA Hardik Dave, Co-founder & CEO

Hardik is a Chartered Accountant & Company Secretary by profession and studied Digital Transformation at IIM Indore, He has earlier worked at Ernst & Young (EY) and Baker Tilly International and currently also serves as a Member of the ICAI Committee on Digital Re-engineering and Transformation.

Dr. Anshul Pandey, Co-founder & CTO

Anshul is a Ph. D in Data Science from New York University and a second-time entrepreneur, having already founded Accern (NYC-based Series B Stage Company). He is also a Forbes 30 under 30 CTO.

Awards & Recognitions

🏆 **Top AI Company of the Year-2022:** - Awarded by All India Council for Robotics & Automation (AICRA)

🎖 **NVIDIA - Inception Program Awardee:** - Acknowledged for our innovative AI solutions.

🌟 **Top 30 Startups to Watch** - Featured by Inc42, recognizing our potential and innovation.

🚀 **Member of Telangana AI Mission Acceleration Program:** - Selected for our contributions to AI development in the region.

📰 **Media Features:** Highlighted by prominent platforms like India AI & Yourstory.

👁 **Top Emerging Computer Vision Startup** – 2022 - Recognized by CIO Review India for our groundbreaking work in computer vision.

Thank You for your Time.

We're excited about the opportunity to bring transformative AI solutions to your business.

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